

FIG. 1

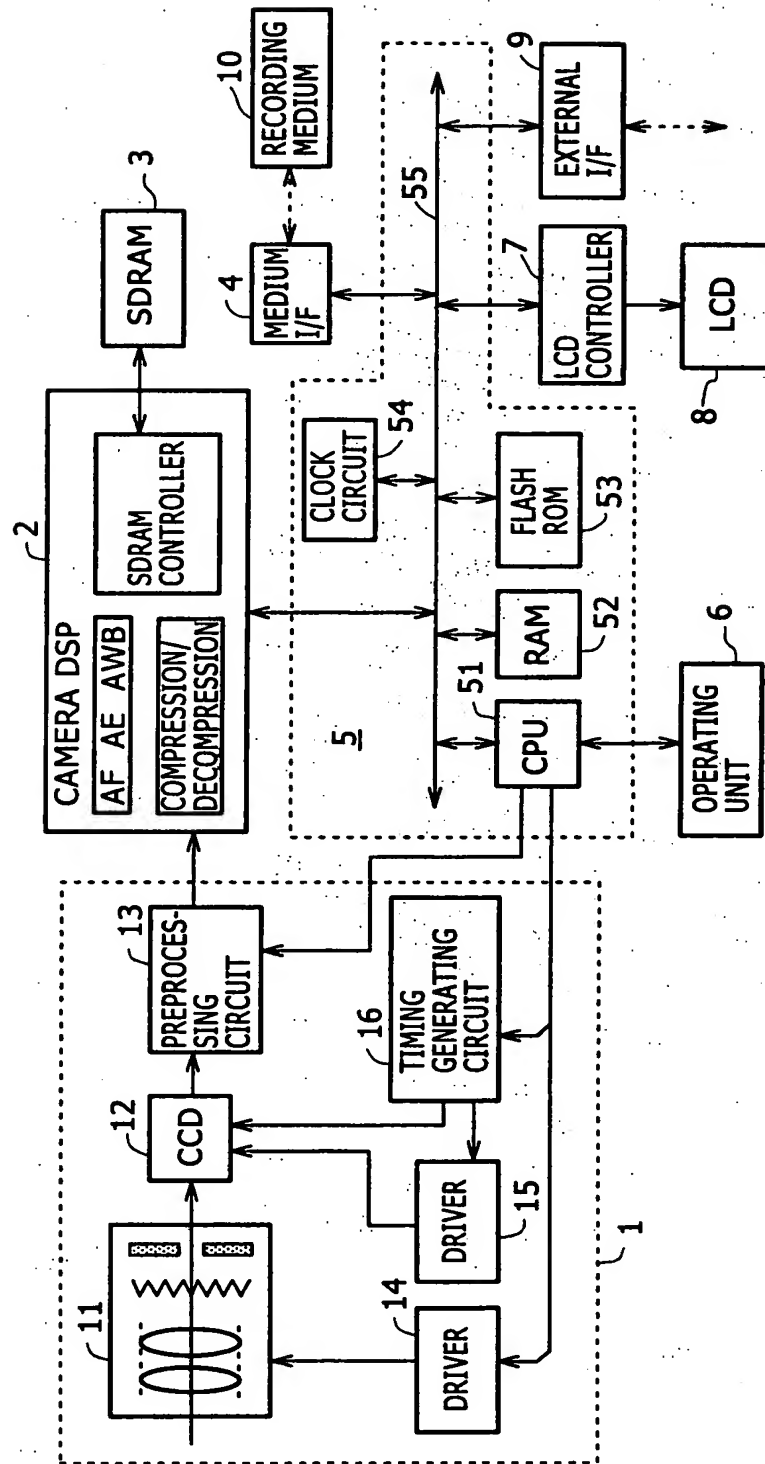


FIG. 2

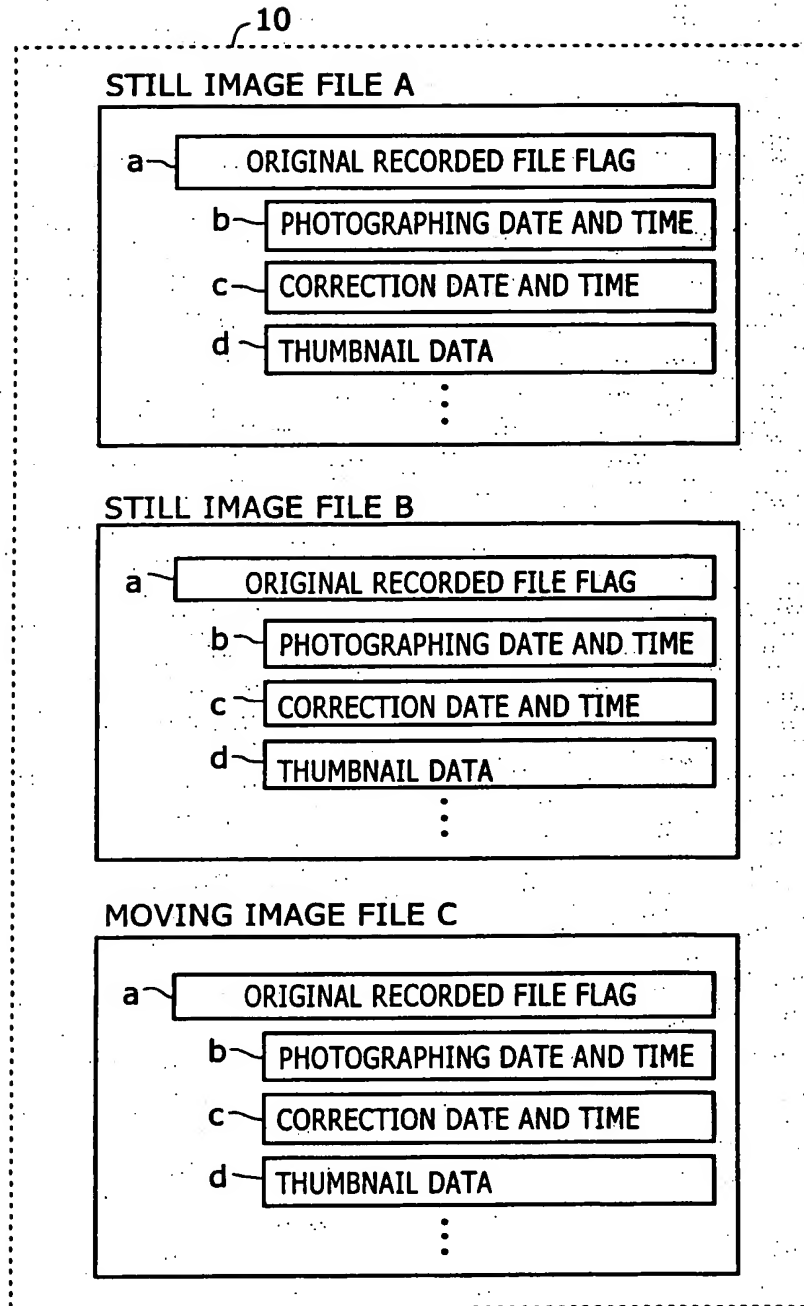
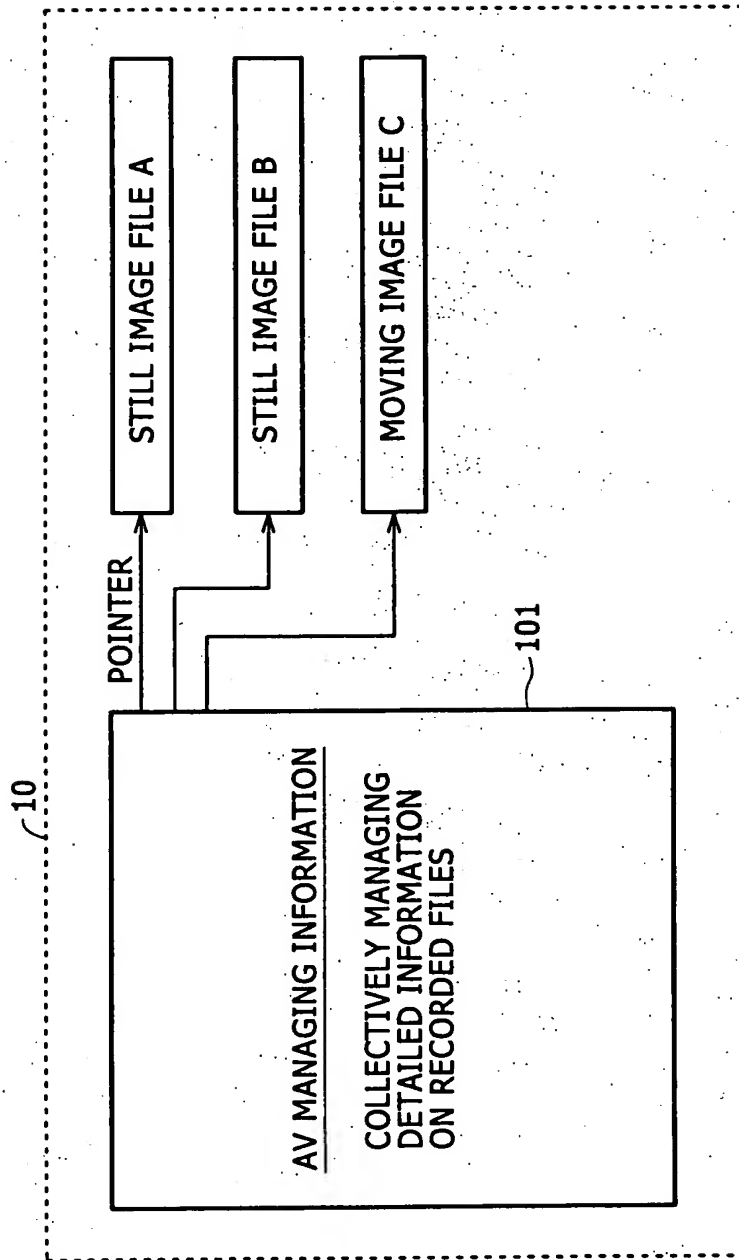
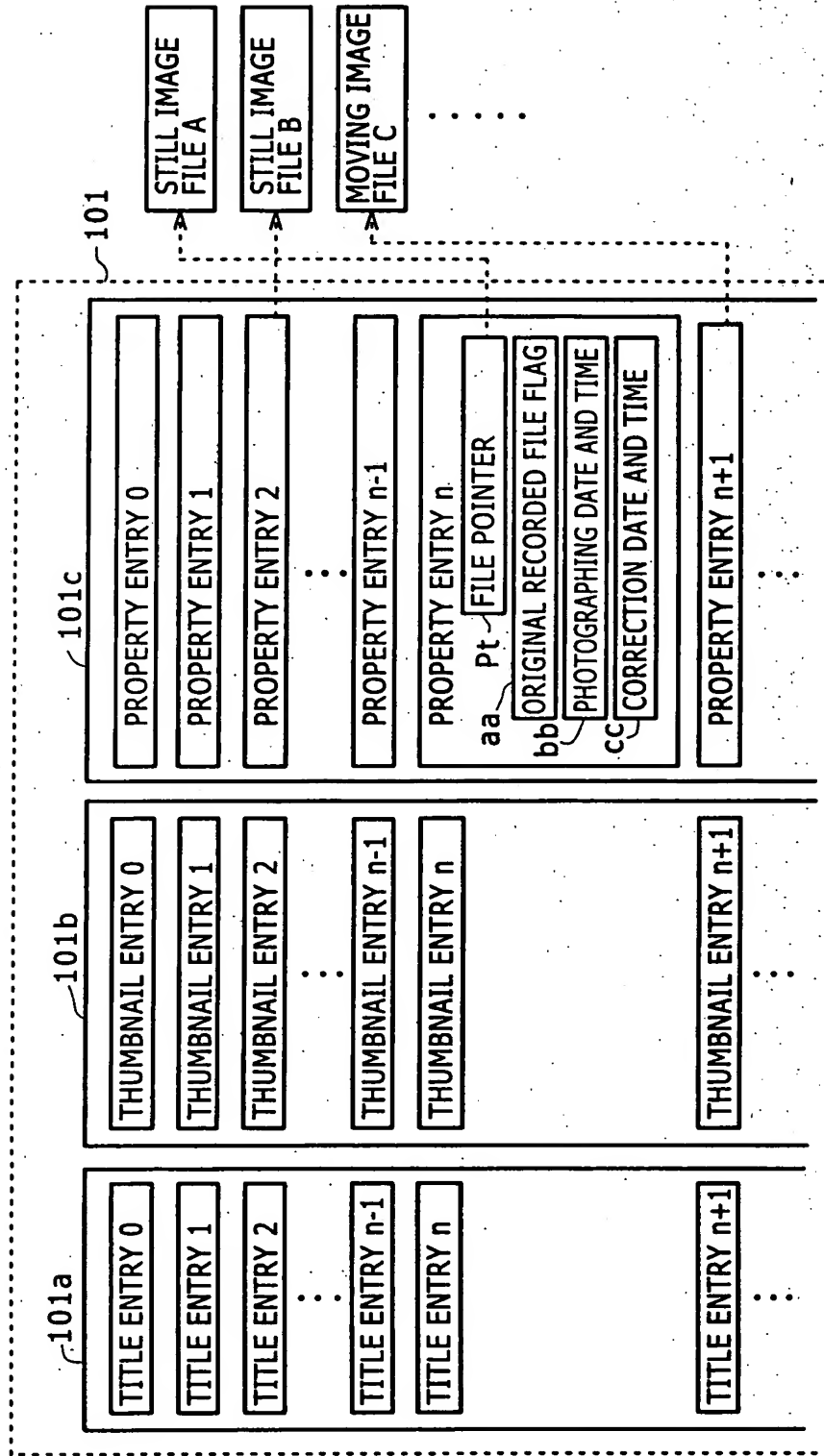


FIG. 3



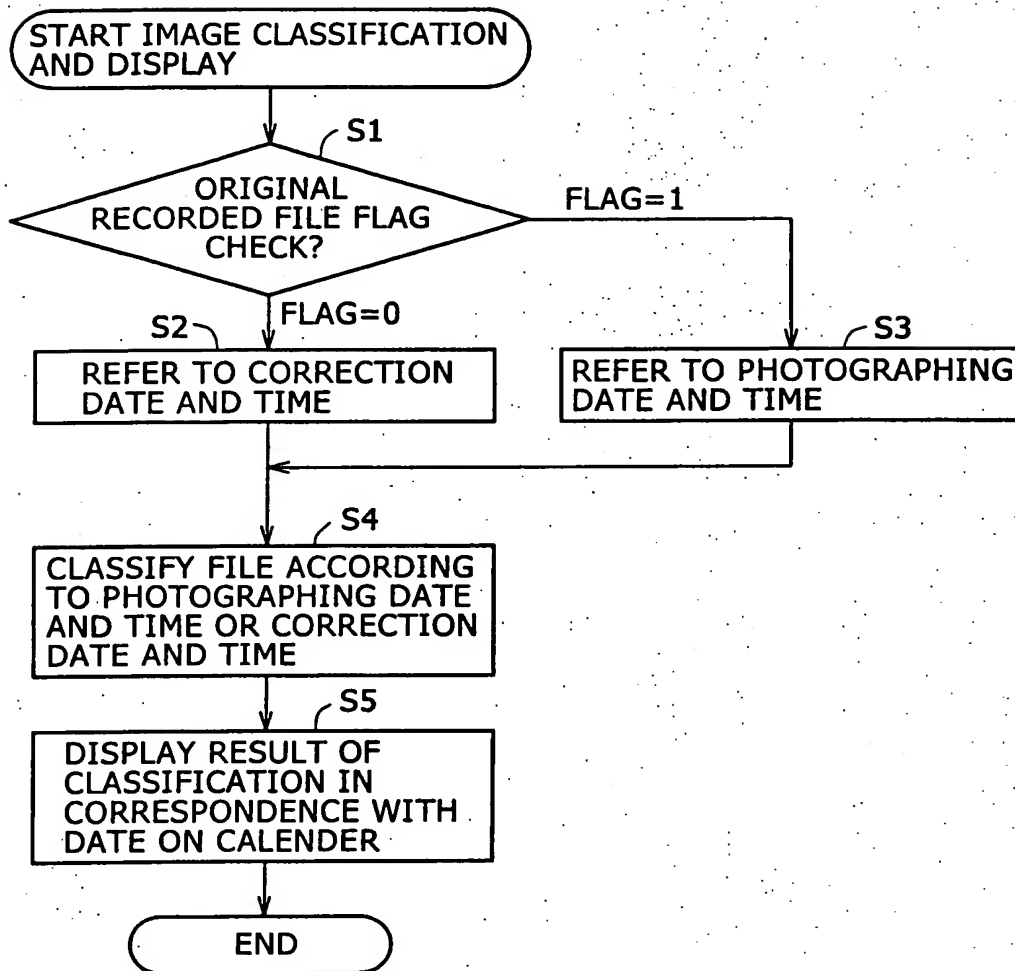
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FIG. 4



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FIG. 5



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FIG. 6

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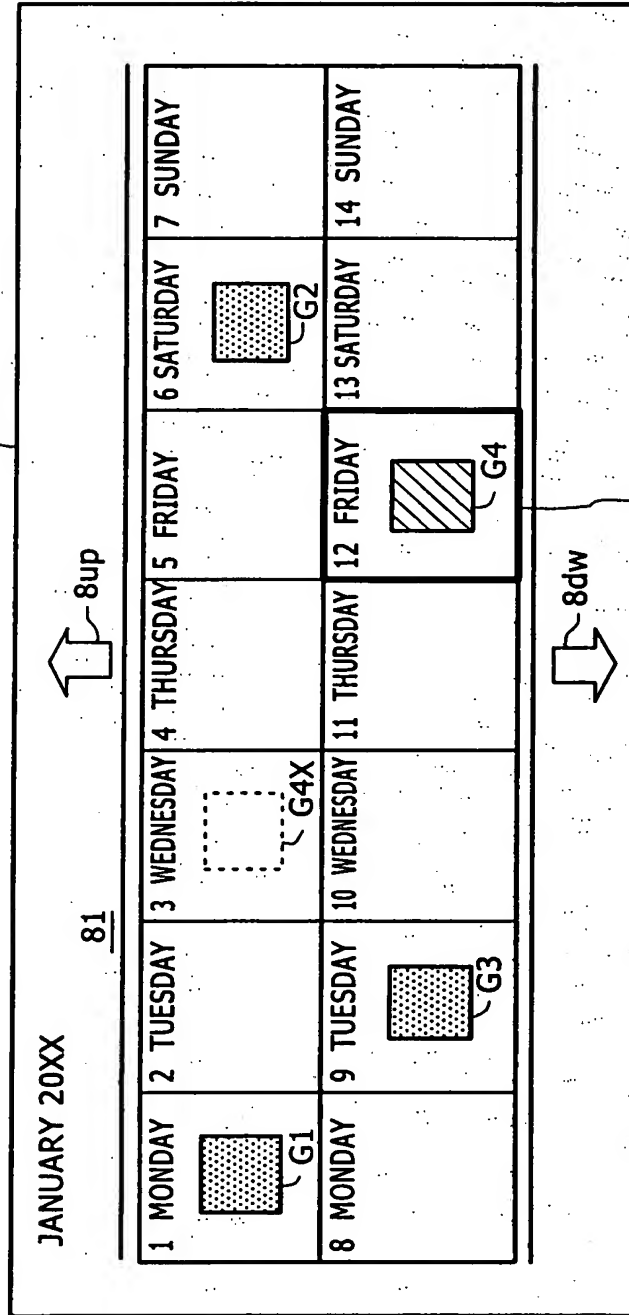
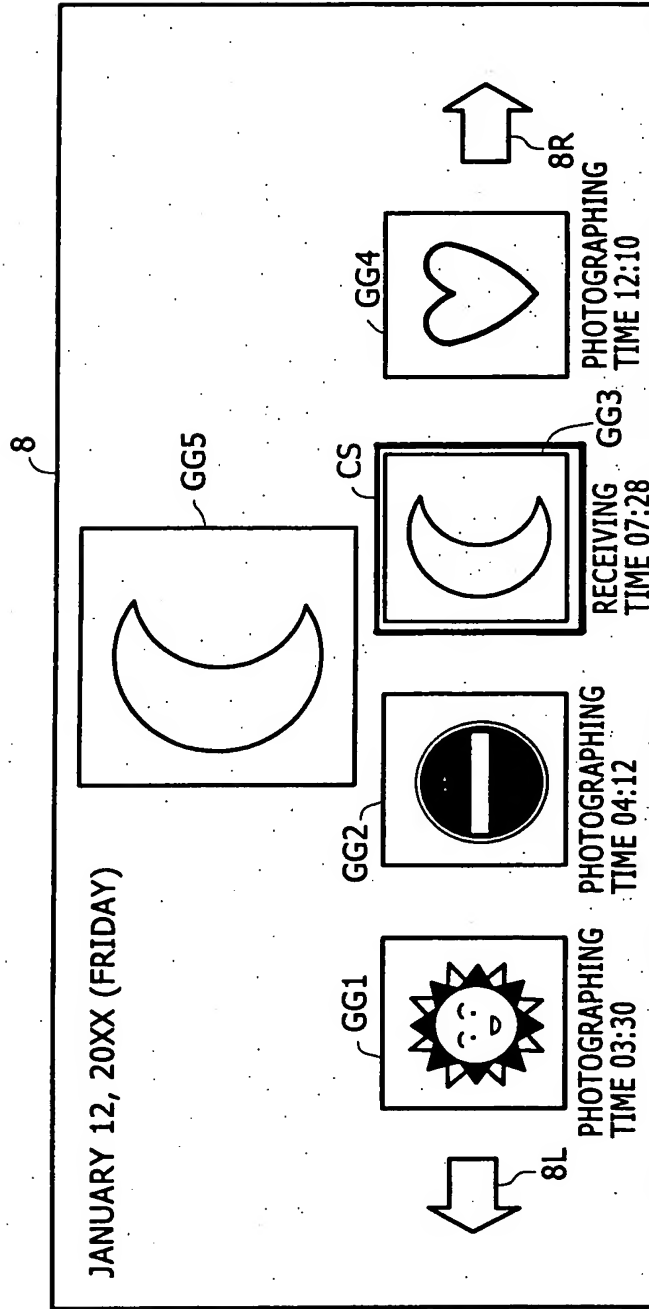








FIG. 7



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FIG. 8

1 MONDAY 	2 TUESDAY	3 WEDNESDAY	4 THURSDAY	5 FRIDAY	6 SATURDAY 	7 SUNDAY
8 MONDAY	9 TUESDAY 	10 WEDNESDAY	11 THURSDAY	12 FRIDAY 	13 SATURDAY	14 SUNDAY
15 MONDAY	16 TUESDAY	17 WEDNESDAY	18 THURSDAY	19 FRIDAY	20 SATURDAY	21 SUNDAY
22 MONDAY	23 TUESDAY	24 WEDNESDAY	25 THURSDAY	26 FRIDAY	27 SATURDAY	28 SUNDAY
29 MONDAY	30 TUESDAY 	31 WEDNESDAY				
			1 THURSDAY	2 FRIDAY	3 SATURDAY	4 SUNDAY 

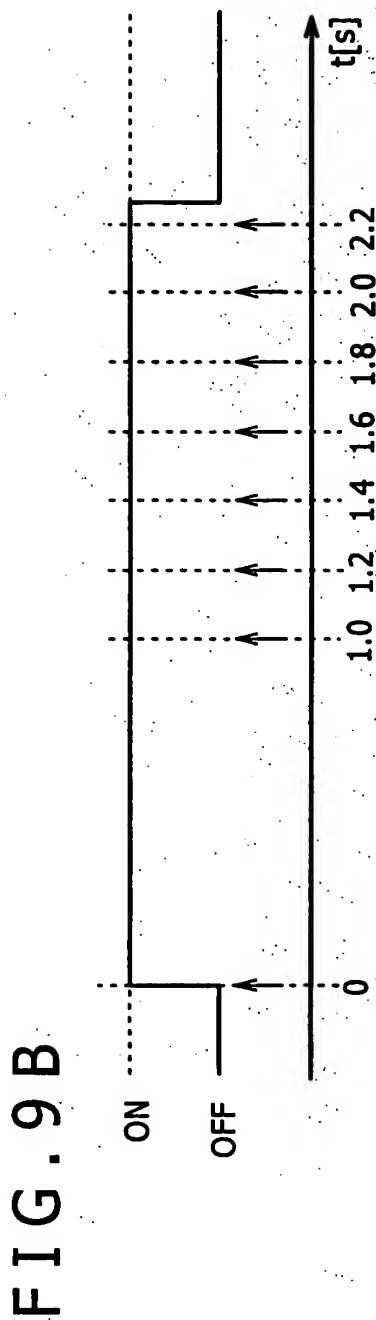
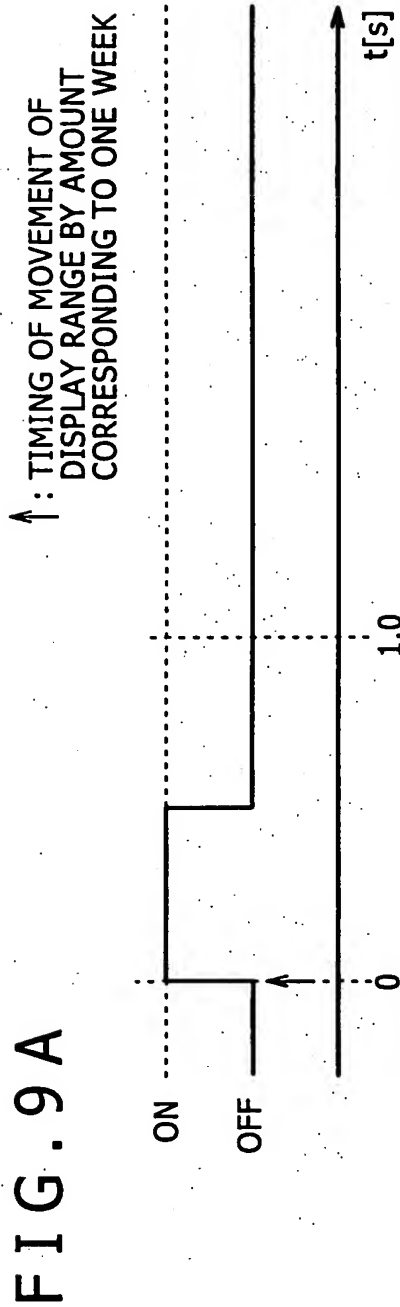
R1

R2

R3

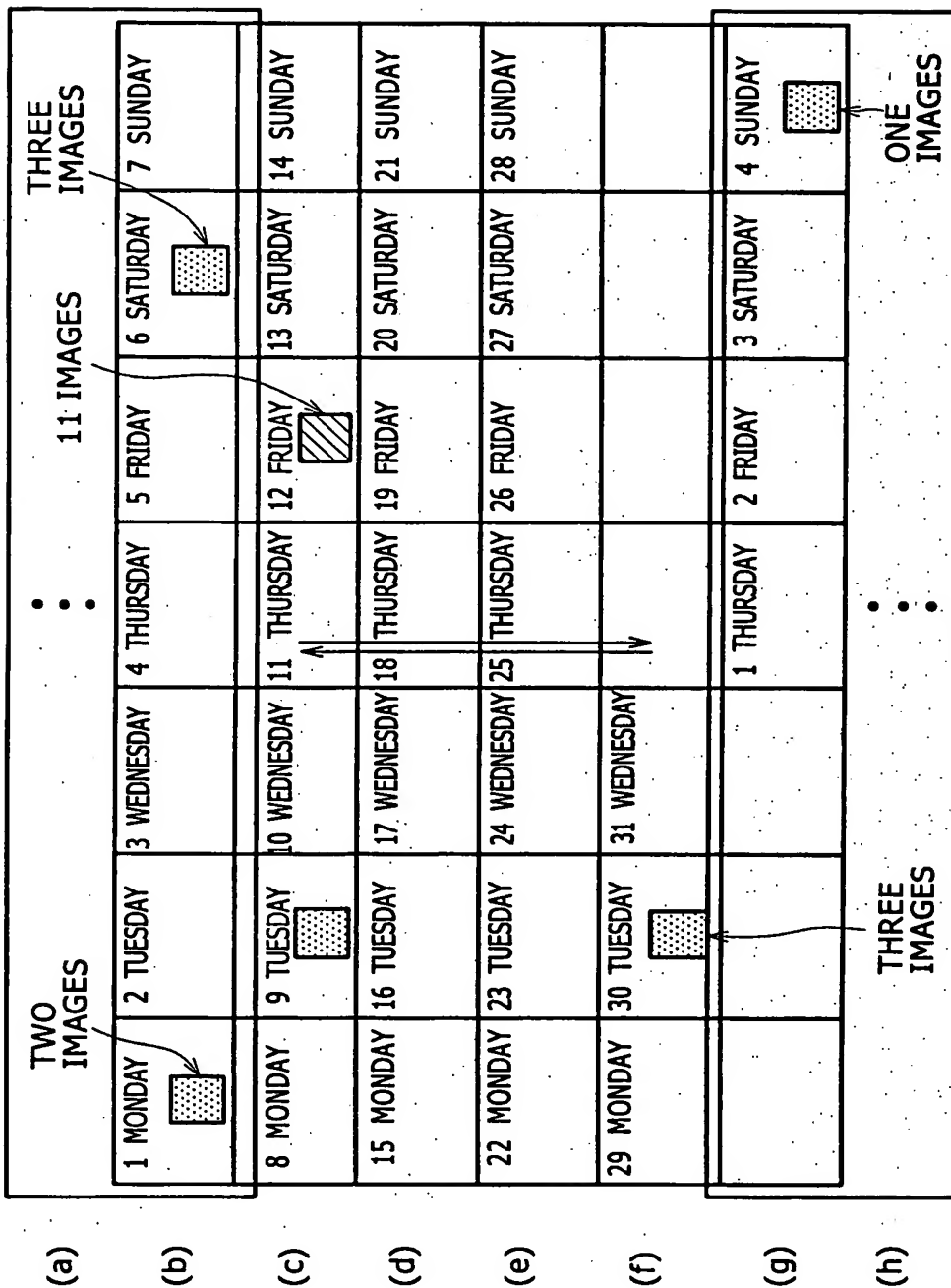
SKIPPED AREA

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FIG. 10



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↑ : TIMING OF MOVEMENT OF
DISPLAY RANGE BY AMOUNT
CORRESPONDING TO ONE WEEK

FIG. 11A

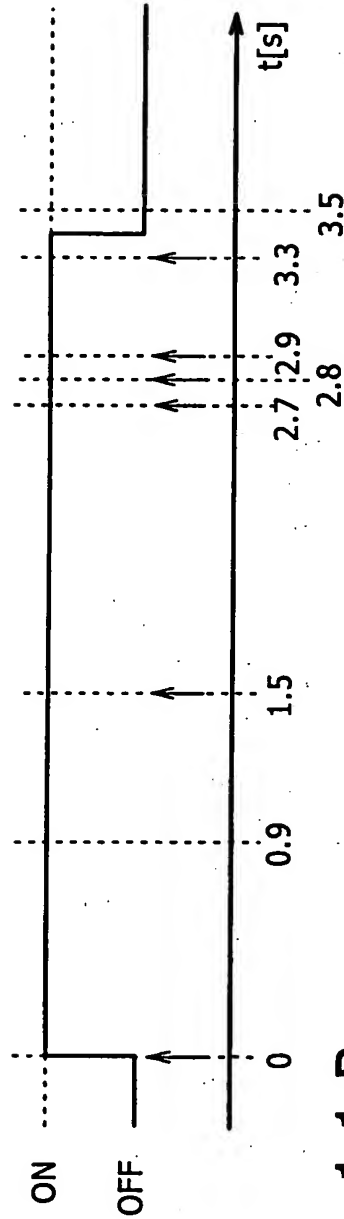
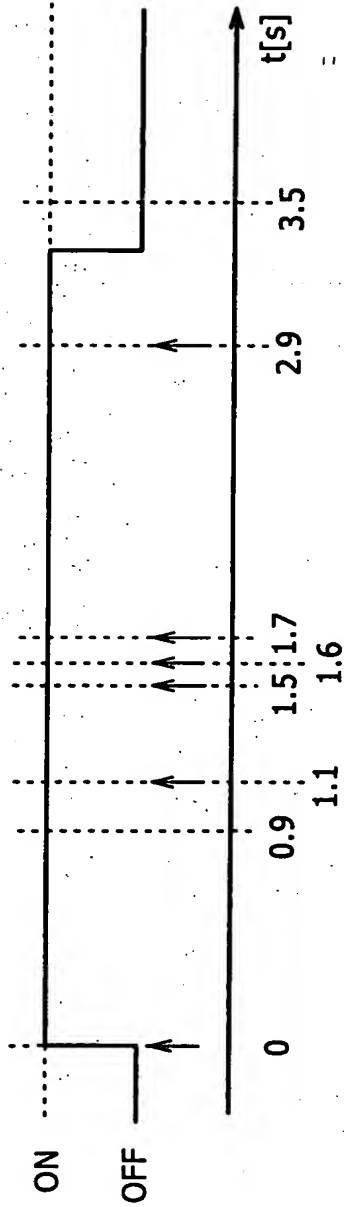


FIG. 11B



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FIG. 12

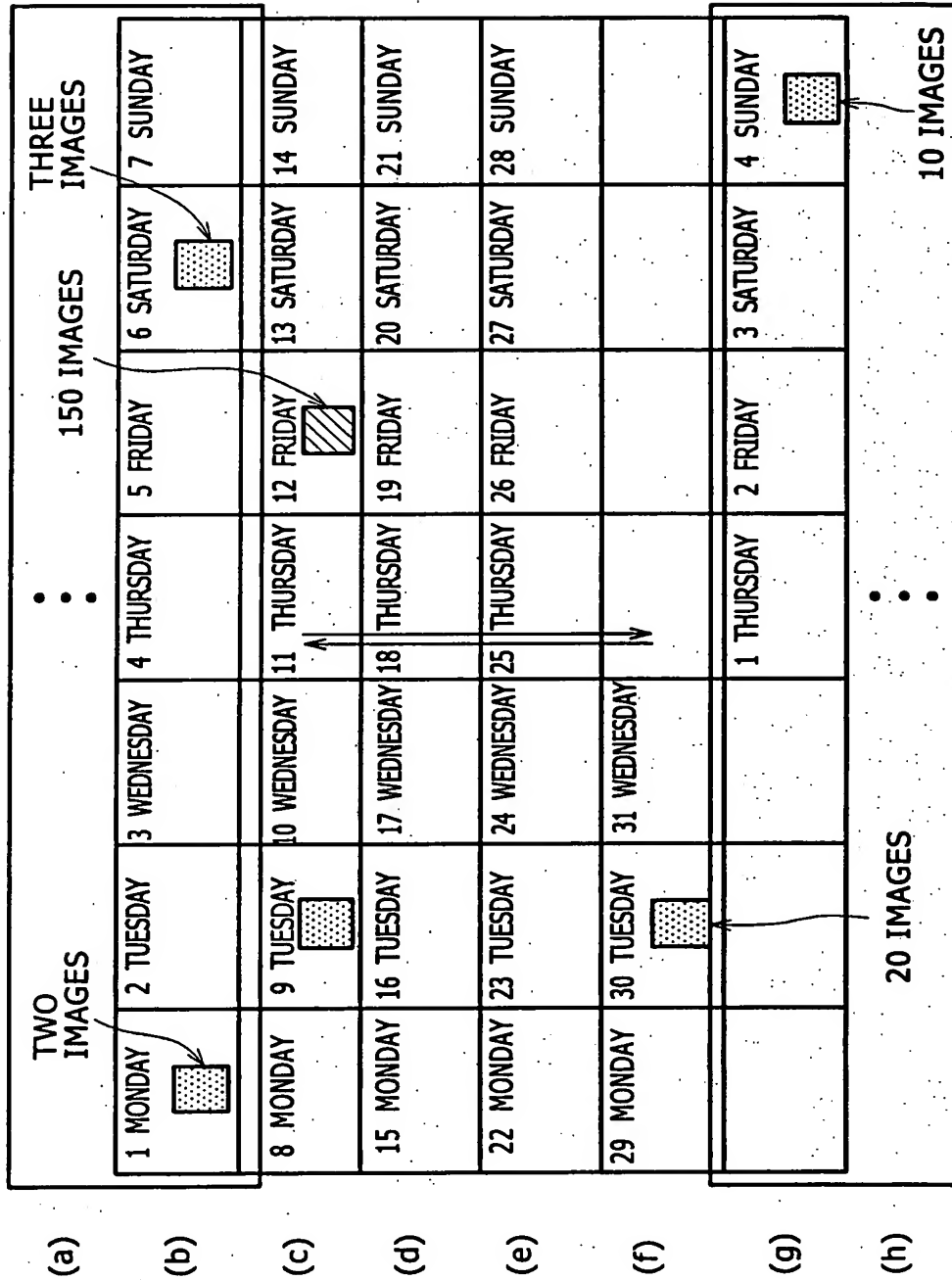


FIG. 13A

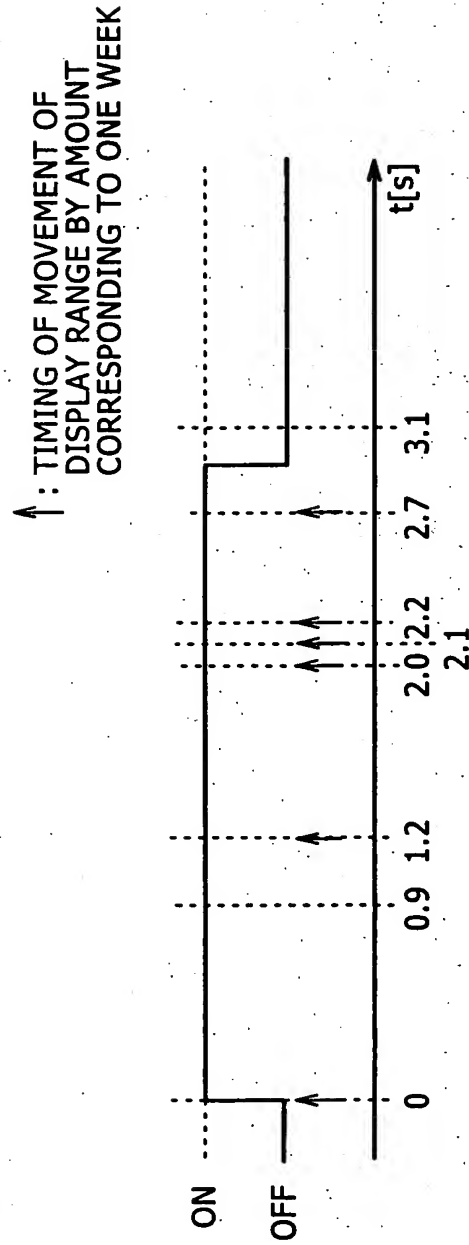


FIG. 13B

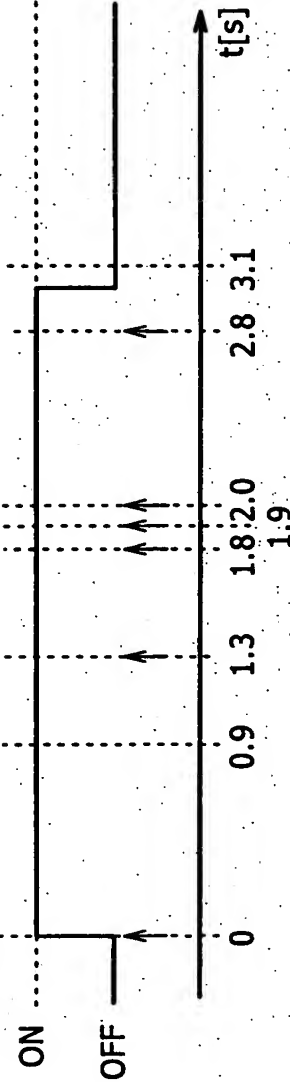


FIG. 14

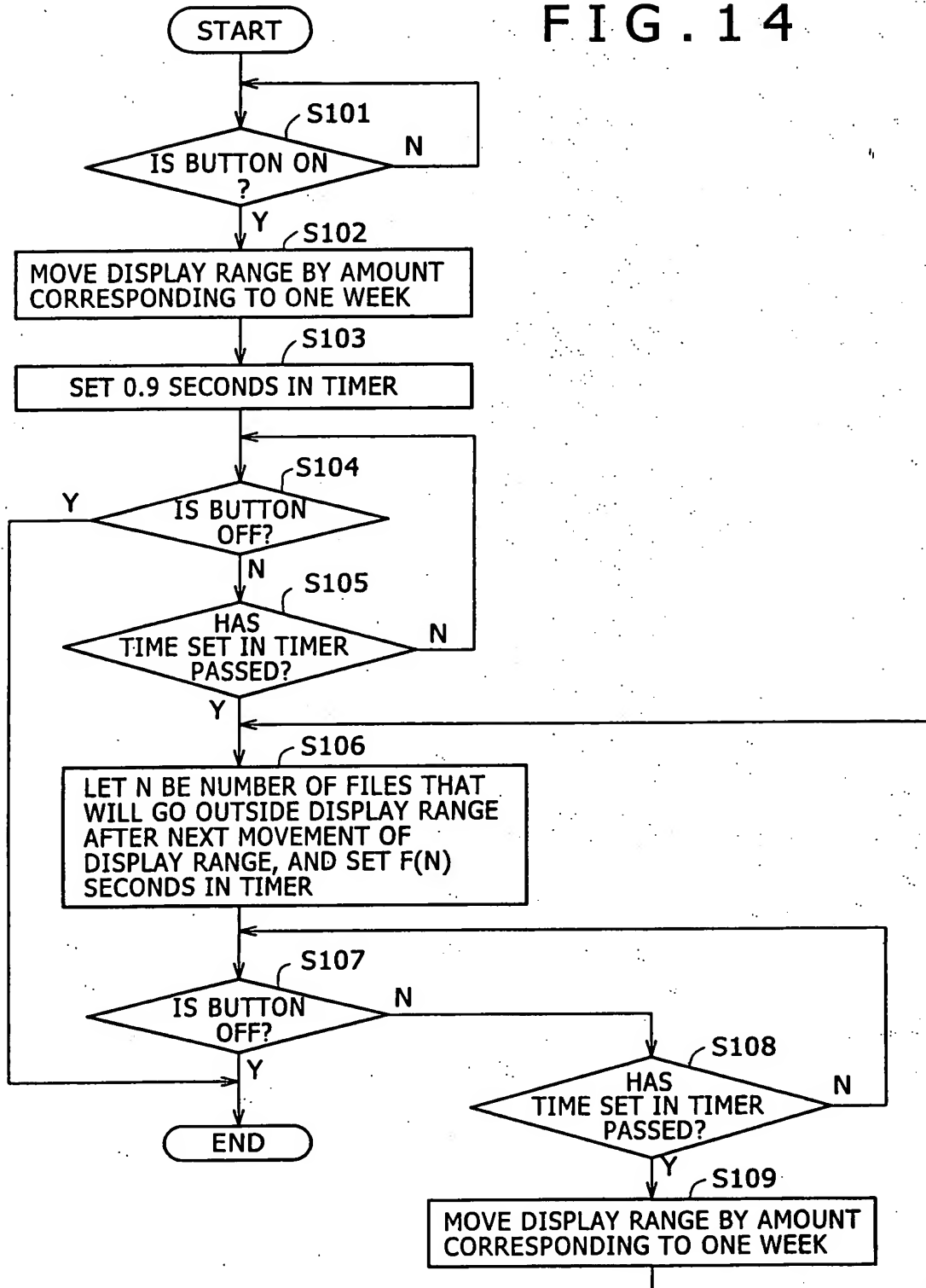


FIG. 15B

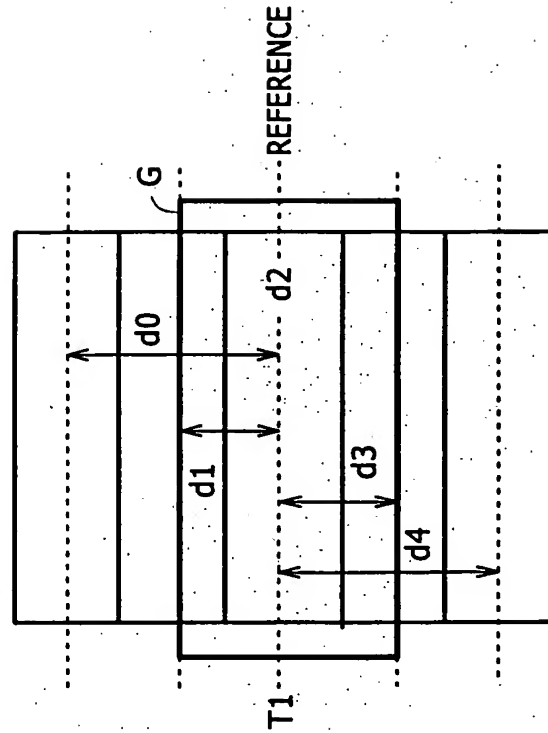


FIG. 15A

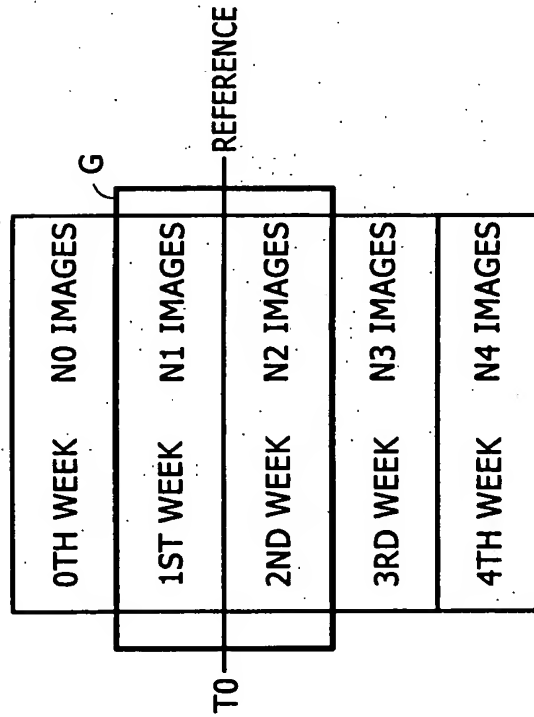


FIG. 16

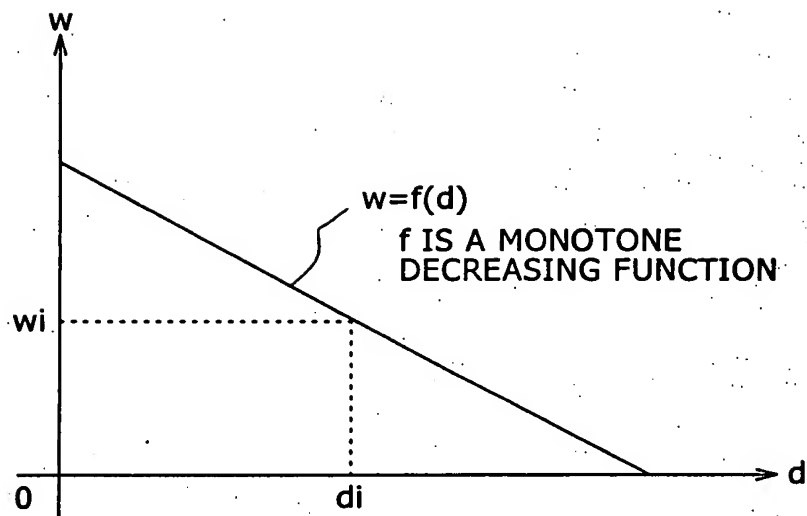


FIG. 17

$$X = \sum_{i=0}^4 w_i \times N_i \quad \dots \dots \dots \text{(EQUATION 3)}$$

$$V = 1 / F(X) \quad \dots \dots \dots \text{(EQUATION 4)}$$

FIG. 18A FIG. 18B FIG. 18C

